31. Meeting of the Committee (American Chemical Society) Advisory to the US Army Chemical Corps, 19-20 May 1958.

32. Chemical Corps Medical Laboratories Research Report Number 154 Clinical Observations on Workers Accidentally Exposed to G Agents, dated January 1953, and Report Number 234, dated December 1953.

33. The Role of Incapacitating Agents in Warfare-Historical Review, by W. Bobo and B. Witten.

34. Chemical Corps Medical Laboratories Special Report MLSR Number 59 The Medical Laboratories of the Army Chemical Corps and their Research Activities, January 1955.

35. Letter from Chief, Medical Research Laboratories to Chief Clinical Research Department, subject: EA 1729 and EA 2233, dated 5 March 1969.

36. Headquarters, Munitions Command letter to CG US Army Edgewood Arsenal, subject: Review for Future Actions, Incapacitating Agents, dated 5 February 1965.

37. Edgewood Arsenal Research Plan Number 11, 502, title: Toxicology of EA 1729 and EA 3528 under Various Environmental Conditions, dated 26 May 1966.

38. Letter from Research Laboratories to CO US Army Edgewood Arsenal, subject: Materiel Analysis - Military Evaluation of Temporary Incapacitating Agent LSD, dated 9 August 1966.

39. CRDLR 3272 the Effects of LSD 25 on Accommodative Convergence Ratios, dated March 1965.

40. Letter from Chief Clinical Research Division to Technical Director CRDL, subject: Comment Regarding the Problem of Military Estimates for EA 1729, dated 8 April 1964.

41. Edgewood Arsenal Technical Report EATR 4262 entitled Exposure of Human Subjects to Aerosols of Large-Sized EA 3538 Particulates, March 19

42. Chemical Corps Medical Laboratories Special Report MLSR Number 68 Resume of Developments in Psychochemical Programs for the Tripartite Conference, July 1955.

43. CRDLR 3012, subject: The Effects of EA 1729 Upon Visual Discrimination, July 1960.

44. CRDLR 3032, subject: The Effects of Three Dose Levels of EA 1729 Upon Tracking Proficiency of Human Subjects, dated January 1961.